

## Technology Services: Software, Media and Computer Design

3,373 Number of jobs (2017)	198 Number of firms (2017)	\$121,017 Average wage (2017)	46% Five-year growth rate (2012-17)	3.4 Location quotient (2017)
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**Technology Services** is Hillsboro's fastest growing traded sector industry—expanding jobs by 46% over the past five years. From startups to tech giants, software and media firms in Hillsboro are **three times more concentrated than the US average**. In addition to the jobs listed here, there are numerous software and information services workers in the city's tech manufacturers such as Intel or Thermo Fisher Scientific.

Top Sectors	Number of jobs
Software Publishers	1,212
Data Processing & Hosting	775
Media/Motion Picture & Video	602
Computer Systems Design & Related Services	564

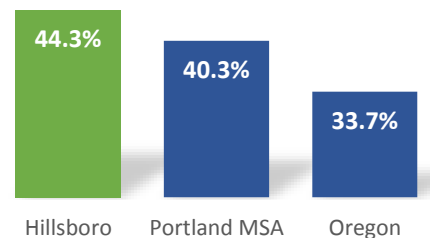
### Top Software & IT Employers

- Carbon Black
- McAfee
- Synopsys
- Laika
- Adobe
- Salesforce
- Oracle
- Micro Focus
- Flexential
- Infomart

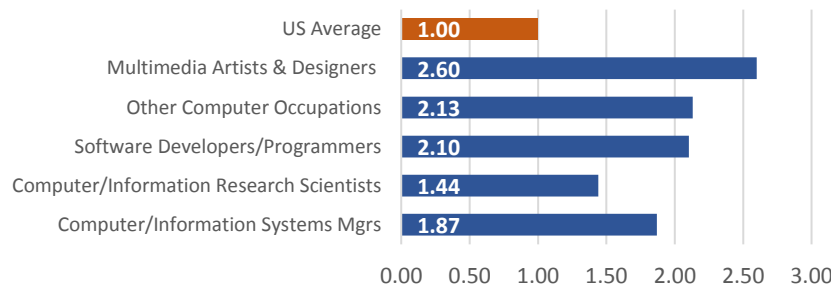
**A well-educated and competitive workforce:** Hillsboro's labor shed has the skilled and experienced talent needed to grow software, media and IT service firms. From software developers to computer analysts to design services, the region has high concentrations of technical workers as well as technical managers and business operations specialists. And did we mention that Hillsboro's workforce is also among the most educated in the Portland region?

	Portland MSA
Computer & Information Systems Mgrs	3,427
Market Research Analysts	4,294
ALL Computer & Software Jobs	46,125
Software Developers	21,401
Information Analysts & Researchers	6,736
Systems Analysts & Administrators	4,568
Computer Support Specialists	8,570
Other Computer Occupations	4,388

Percent of Population over 25 with a Bachelor's Degree or Higher



Location Quotient of Computer & Software Occupations, Washington Co. 2017



On average, there is twice the concentration of computer and IT workers in the immediate Hillsboro area.

*Location quotient is the concentration of jobs compared to the US average.*

1.0 = US average, and  
2.0 = 200% of US average.